

VEHICLE-MOUNTED CAMERA APPARATUS

ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to stably display an image with no motion blur, on a screen, without providing a camera with a sensor for detecting vibration. A vehicle-mounted camera apparatus according to the present invention detects the vibration transferred to a vehicle from signals detected by a road surface sensor 4c that detects variation of force applied to a piston rod 6a of a shock absorber 6 constituting a suspension of the vehicle and corrects image motion blur based on the detected vibrations. This allows stable display of the image, with no motion blur, on the screen without providing the camera with a sensor for detecting vibration.